

ABSTRACT OF THE DISCLOSURE

The present invention improves the reliability of wirings, facilitates the orientation control of liquid crystal, or improves a reflectance of a reflective liquid crystal display device. In the case where a plurality of levelling films are laminated, a first levelling film is formed to have a thickness smaller than that of a second levelling film, thereby realizing a higher levelling rate. Therefore, unevenness of the surface due to level differences is reduced and it becomes possible to attain the above objects.